

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	((((359/35).CALS.) or ((359/1).CALS.) or ((359/28).CALS.) or ((359/29).CALS.) or ((359/30).CALS.) or ((359/558).CALS.) or ((359/566).CALS.) or ((359/569).CALS.) or ((359/572).CALS.) or ((359/573).CALS.) or ((359/575).CALS.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase) and (grating with light with valve)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:52
L2	6	((((359/35).CALS.) or ((359/1).CALS.) or ((359/28).CALS.) or ((359/29).CALS.) or ((359/30).CALS.) or ((359/558).CALS.) or ((359/566).CALS.) or ((359/569).CALS.) or ((359/572).CALS.) or ((359/573).CALS.) or ((359/575).CALS.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase) and ((grating with light with valve) or glv)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:52
L3	457	((((359/35).CALS.) or ((359/1).CALS.) or ((359/28).CALS.) or ((359/29).CALS.) or ((359/30).CALS.) or ((359/558).CALS.) or ((359/566).CALS.) or ((359/569).CALS.) or ((359/572).CALS.) or ((359/573).CALS.) or ((359/575).CALS.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase) and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 15:43
L4	74	((((359/35).CALS.) or ((359/1).CALS.) or ((359/28).CALS.) or ((359/29).CALS.) or ((359/30).CALS.) or ((359/558).CALS.) or ((359/566).CALS.) or ((359/569).CALS.) or ((359/572).CALS.) or ((359/573).CALS.) or ((359/575).CALS.)) and ((grating with light with valve) or glv)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:53
L5	10	((((359/35).CALS.) or ((359/1).CALS.) or ((359/28).CALS.) or ((359/29).CALS.) or ((359/30).CALS.) or ((359/558).CALS.) or ((359/566).CALS.) or ((359/569).CALS.) or ((359/572).CALS.) or ((359/573).CALS.) or ((359/575).CALS.)) and ((grating with light with valve) or glv)) and hologra\$	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:53
L6	140	((((359/35).CALS.) or ((359/1).CALS.) or ((359/28).CALS.) or ((359/29).CALS.) or ((359/30).CALS.) or ((359/558).CALS.) or ((359/566).CALS.) or ((359/569).CALS.) or ((359/572).CALS.) or ((359/573).CALS.) or ((359/575).CALS.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit)) and ((block\$3 or eliminat\$ or remov\$3) with order)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:53
L7	283	((((359/35).CALS.) or ((359/1).CALS.) or ((359/28).CALS.) or ((359/29).CALS.) or ((359/30).CALS.) or ((359/558).CALS.) or ((359/566).CALS.) or ((359/569).CALS.) or ((359/572).CALS.) or ((359/573).CALS.) or ((359/575).CALS.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and (diffract\$ near4 (grating or optic\$4 with element))) and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:53
L8	16	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((diffract\$ with control5\$) or (grating with light with valve)) and ((mov\$4 or translat\$ or slid\$4) with direction)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 17:10
L9	198	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((diffract\$ with control5\$) or ((grating or diffract\$) with light with (valve or deflect\$))) and ((mov\$4 or translat\$ or slid\$4 or deflect\$) with direction)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:32
L10	169	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((diffract\$ with control5\$) or ((grating or diffract\$) with light with (valve or deflect\$))) and display and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:54

L11	58	10 and (block\$4 with order)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:33
L12	16	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((diffract\$ with control5\$) or ((grating or diffract\$) with light with (valve or deflect\$))) and (reflect\$ with diffract\$ with display) and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 17:08
L13	4	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((reflect\$ with diffract\$ with display) same ((mov\$4 or translat\$ or slid\$4 or deflect\$) with direction)) and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:52
L14	13	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((reflect\$ with diffract\$ with display) same phase)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:52
L15	0	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and (diffract\$ with control5\$ with element)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:55
L16	0	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and (diffract\$ with control5\$ with element)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:55
L17	277	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((diffract\$ with control5\$) or (grating with light with valve)) and ((mov\$4 or translat\$ or slid\$4) with direction)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:57
L18	186	17 and display	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:57
L19	0	18 and phse	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:57
L20	118	18 and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 16:57
L21	39	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((diffract\$ with control5\$) or ((grating or diffract\$) with light with (valve or deflect\$))) and (reflect\$ with diffract\$ with display) and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 17:09

L22	11	(hologra\$ near4 (writ\$4 or record\$4 or stor\$4)) and ((grating with light with valve) or glv) and ribbon	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 17:10
S1	516	((grating near4 light near4 valve) or glv) same (imag\$3 or display)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 08:24
S2	200	((grating near4 light near4 valve) or glv) same (slm or (spatial with light with modulat\$))	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 08:39
S3	2	("5,311;360").PN.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/04 08:29
S4	45	S2 and hologra\$	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 08:29
S5	70	((grating near4 light near4 valve) or glv) and (slm or (spatial with light with modulat\$)) and hologra\$	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 08:39
S6	2	("6163391").PN.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/04 09:49
S7	1104	(hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and phase and (fourier)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 09:55
S8	39	S7 and curtis.in.	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 09:56
S9	7	S7 and king.in.	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 09:57

S10	2	("5311360").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/02 17:54
S11	279	(359/35).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S12	530	(359/1).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S13	176	(359/28).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S14	285	(359/29).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S15	269	(359/30).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S16	322	(359/558).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S17	894	(359/566).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S18	666	(359/569).CCL.S.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29

S19	326	(359/572).CAL.S.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S20	172	(359/573).CAL.S.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S21	155	(359/575).CAL.S.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 09:29
S22	3362	((359/35).CAL.S.) or ((359/1).CAL.S.) or ((359/28).CAL.S.) or ((359/29).CAL.S.) or ((359/30).CAL.S.) or ((359/558).CAL.S.) or ((359/566).CAL.S.) or ((359/569).CAL.S.) or ((359/572).CAL.S.) or ((359/573).CAL.S.) or ((359/575).CAL.S.)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:52
S23	528	((359/35).CAL.S.) or ((359/1).CAL.S.) or ((359/28).CAL.S.) or ((359/29).CAL.S.) or ((359/30).CAL.S.) or ((359/558).CAL.S.) or ((359/566).CAL.S.) or ((359/569).CAL.S.) or ((359/572).CAL.S.) or ((359/573).CAL.S.) or ((359/575).CAL.S.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 15:48
S24	4	((359/35).CAL.S.) or ((359/1).CAL.S.) or ((359/28).CAL.S.) or ((359/29).CAL.S.) or ((359/30).CAL.S.) or ((359/558).CAL.S.) or ((359/566).CAL.S.) or ((359/569).CAL.S.) or ((359/572).CAL.S.) or ((359/573).CAL.S.) or ((359/575).CAL.S.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase and (grating with light with valve)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 12:19
S25	5	((359/35).CAL.S.) or ((359/1).CAL.S.) or ((359/28).CAL.S.) or ((359/29).CAL.S.) or ((359/30).CAL.S.) or ((359/558).CAL.S.) or ((359/566).CAL.S.) or ((359/569).CAL.S.) or ((359/572).CAL.S.) or ((359/573).CAL.S.) or ((359/575).CAL.S.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase and ((grating with light with valve) or glv)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 12:20
S26	438	((359/35).CAL.S.) or ((359/1).CAL.S.) or ((359/28).CAL.S.) or ((359/29).CAL.S.) or ((359/30).CAL.S.) or ((359/558).CAL.S.) or ((359/566).CAL.S.) or ((359/569).CAL.S.) or ((359/572).CAL.S.) or ((359/573).CAL.S.) or ((359/575).CAL.S.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 09:44
S27	2	("5986781").PN.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 11:48
S28	3	("3,744;871").PN.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 11:50

S29	2	("3,941,450").PN.	US-P6PUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/08/03 11:50
S30	65	((359/35).C.A.S.) or ((359/1).C.A.S.) or ((359/28).C.A.S.) or ((359/29).C.A.S.) or ((359/30).C.A.S.) or ((359/558).C.A.S.) or ((359/566).C.A.S.) or ((359/569).C.A.S.) or ((359/572).C.A.S.) or ((359/573).C.A.S.) or ((359/575).C.A.S.)) and (grating with light with valve)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 12:20
S31	66	((359/35).C.A.S.) or ((359/1).C.A.S.) or ((359/28).C.A.S.) or ((359/29).C.A.S.) or ((359/30).C.A.S.) or ((359/558).C.A.S.) or ((359/566).C.A.S.) or ((359/569).C.A.S.) or ((359/572).C.A.S.) or ((359/573).C.A.S.) or ((359/575).C.A.S.)) and ((grating with light with valve) or glv)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 12:20
S32	9	((359/35).C.A.S.) or ((359/1).C.A.S.) or ((359/28).C.A.S.) or ((359/29).C.A.S.) or ((359/30).C.A.S.) or ((359/558).C.A.S.) or ((359/566).C.A.S.) or ((359/569).C.A.S.) or ((359/572).C.A.S.) or ((359/573).C.A.S.) or ((359/575).C.A.S.)) and ((grating with light with valve) or glv)) and hologra\$	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 12:20
S33	599	((359/35).C.A.S.) or ((359/1).C.A.S.) or ((359/28).C.A.S.) or ((359/29).C.A.S.) or ((359/30).C.A.S.) or ((359/558).C.A.S.) or ((359/566).C.A.S.) or ((359/569).C.A.S.) or ((359/572).C.A.S.) or ((359/573).C.A.S.) or ((359/575).C.A.S.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 12:23
S34	134	((359/35).C.A.S.) or ((359/1).C.A.S.) or ((359/28).C.A.S.) or ((359/29).C.A.S.) or ((359/30).C.A.S.) or ((359/558).C.A.S.) or ((359/566).C.A.S.) or ((359/569).C.A.S.) or ((359/572).C.A.S.) or ((359/573).C.A.S.) or ((359/575).C.A.S.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit) and ((block\$3 or eliminat\$ or remov\$3) with order)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 12:23
S35	268	((359/35).C.A.S.) or ((359/1).C.A.S.) or ((359/28).C.A.S.) or ((359/29).C.A.S.) or ((359/30).C.A.S.) or ((359/558).C.A.S.) or ((359/566).C.A.S.) or ((359/569).C.A.S.) or ((359/572).C.A.S.) or ((359/573).C.A.S.) or ((359/575).C.A.S.)) and (hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and (diffract\$ near4 (grating or (optic\$4 with element))) and phase	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 14:08
S36	24	(hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase and (grating with light with valve)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 09:54
S37	31	(hologra\$ near4 (writ\$3 or record\$3 or stor\$3)) and diffract\$ and phase and ((grating with light with valve) or glv)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 15:55
S38	13	hologra\$ and laser and diffract\$ and phase and ((grating with light with valve) or glv) and ((block\$3 or eliminat\$ or remov\$3) with order)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 15:58

S39	697	hologra\$ and laser and (diffract\$ near4 (grating or (optic\$4 with element))) and phase and ((block\$3 or eliminat\$ or remov\$3) with order) and reference and (object or signal)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 16:53
S40	19	(hologra\$ and laser and (diffract\$ near4 (grating or (optic\$4 with element))) and phase and ((block\$3 or eliminat\$ or remov\$3) with order) and reference and (object or signal)) and ribbon	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 16:54
S41	199	hologra\$ and laser and (diffract\$ near4 (grating or (optic\$4 with element))) and (phase near5 control\$5) and ((block\$3 or eliminat\$ or remov\$3) with order) and reference and (object or signal)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 16:54
S42	651	(hologra\$ and laser and (diffract\$ near4 (grating or (optic\$4 with element))) and phase and ((block\$3 or eliminat\$ or remov\$3) with order) and reference and (object or signal)) and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 16:55
S43	194	(hologra\$ and laser and (diffract\$ near4 (grating or (optic\$4 with element))) and (phase near5 control\$5) and ((block\$3 or eliminat\$ or remov\$3) with order) and reference and (object or signal)) and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 17:16
S44	86	hologra\$ and ((pinhole or (pin near3 hole)) or aperture or mask\$3 or block\$3 or slit) and ((grating near4 light near4 valve) or glv)	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/03 17:38
S45	81	((grating near4 light near4 valve) or glv) same ((object or signal) with (light or beam))	US-P6PUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/08/04 08:24